

AMENDMENTS TO THE DRAWINGS:

Enclosed herewith please find a Replacement Sheet and an Annotated Sheet  
Showing Changes of Fig. 23 in the drawings for the Examiner's review and approval.

**FIG. 22**

NAME OF TRACK	SAGAMI-A			
NAME OF POINT	ICON	LATITUDE	LONGITUDE	ELEVATION
START	I-00	D <sub>Slat</sub>	D <sub>Slon</sub>	D <sub>Sle</sub>
		(STRAIGHT LINE INTERPOLATION DATA BETWEEN START AND MP001)		
MP001	I-10	D <sub>Mlat001</sub>	D <sub>Mlon001</sub>	D <sub>Mle001</sub>
		(STRAIGHT LINE INTERPOLATION DATA BETWEEN MP001 AND MP003)		
MP003	I-10	D <sub>Mlat003</sub>	D <sub>Mlon003</sub>	D <sub>Mle003</sub>
		(STRAIGHT LINE INTERPOLATION DATA BETWEEN MP003 AND MP002)		
MP002	I-10	D <sub>Mlat002</sub>	D <sub>Mlon002</sub>	D <sub>Mle002</sub>
		(STRAIGHT LINE INTERPOLATION DATA BETWEEN MP002 AND DESTINATION)		
DESTINATION	I-01	D <sub>dlat</sub>	D <sub>dlon</sub>	D <sub>dle</sub>

**FIG. 23**

POINT
IZU-C005
IZU-CDES
SAGAMI-ASTA
SAGAMI-A001
SAGAMI-A002
SAGAMI-A003
SAGAMI-A004
SAGAMI-A005
SAGAMI-A006
SAGAMI-ADES
SAGAMI-AM001
SAGAMI-AM002
SAGAMI-AM003
TOKYO BAY-ASTA
TOKYO BAY-A001

PRIOR ART

**FIG. 22**

NAME OF TRACK	SAGAMI-A			
NAME OF POINT	ICON	LATITUDE	LONGITUDE	ELEVATION
START	I-00	D <sub>Slat</sub>	D <sub>Slon</sub>	D <sub>Sle</sub>
		(STRAIGHT LINE INTERPOLATION DATA BETWEEN START AND MP001)		
MP001	I-10	D <sub>Mlat001</sub>	D <sub>Mlon001</sub>	D <sub>Mle001</sub>
		(STRAIGHT LINE INTERPOLATION DATA BETWEEN MP001 AND MP003)		
MP003	I-10	D <sub>Mlat003</sub>	D <sub>Mlon003</sub>	D <sub>Mle003</sub>
		(STRAIGHT LINE INTERPOLATION DATA BETWEEN MP003 AND MP002)		
MP002	I-10	D <sub>Mlat002</sub>	D <sub>Mlon002</sub>	D <sub>Mle002</sub>
		(STRAIGHT LINE INTERPOLATION DATA BETWEEN MP002 AND DESTINATION)		
DESTINATION	I-01	D <sub>dlat</sub>	D <sub>dlon</sub>	D <sub>dle</sub>

**FIG. 23**

POINT
IZU-C005
IZU-CDES
SAGAMI-ASTA
SAGAMI-A001
SAGAMI-A002
SAGAMI-A003
SAGAMI-A004
SAGAMI-A005
SAGAMI-A006
SAGAMI-ADES
SAGAMI-AM001
SAGAMI-AM002
SAGAMI-AM003
TOKYO BAY-ASTA
TOKYO BAY-A001

**PRIOR ART**